Author Index

Volume 101, July 6–December 7/21, 2007

Abboud FM, 1009
Abe J-i, 97
Abe-Dohmae S, 156
Abraham MR, 939
Adachi T, 69, 962
Adler O, 627
Ahmad PJ, 439
Ahmed RPH, 205
Ahuja SS, 218
Ai X, 802
Aicher A, e102
Aikawa M, 111
Akar FG, 968
Akin B, 617
Alcoléa S, 1292
Alexander MR, 792
Allen EJ, 195
Allen J, 1146
Altamirano J, 590
Anderson M, 692
Anderson RH, 137
Anfinogenova Y, 420
Annex BH, 948
Anumonwo J, 1039
Anversa P, 387
Aoki M, 1175
Arab S, e32
Arcarese ML, 387
Aronow BJ, 313
Arteaga GM, 205
Asada S, 78
Asahara T, 598
Ashikaga H, 939
Asleh R, 106
Auchampach JA, 1075
Auerbach DS, 839
Avila J, 1164
Ayaori M, 156

Backx PH, 400, 1274
Bai Y, 560
Balanson S, 692
Baldwin WM III, 1247
Balschi JA, 985
Banach K, 1146
Bankston JR, 1073
Barna TJ, 663
Barnes SA III, 1319
Barnett JV, 784
Barouch LA, 545
Barton M, 750
Battistini L, 1255
Bavendiek U, 1104
Bearzi C, 387
Beavo JA, 811, 1084
Becker LC, 1001
Beetz N, e32
Belin RJ, 195
Bellahcène A, 1237
Bellinger AM, 465
Bendeck MP, 439
Benhayon D, 106
Benkusky NA, 819
Benson CJ, 1009
Berenfeld O, 839, 1039
Berger RD, 939
Berk BC, 97
Berkowitz DE, 692
Bernhard D, 1096
Bers DM, 590, 802
Bhindi R, 146
Blatt R, 1130
Blaustein MP, 959
Bloch W, 125
Blondeau N, 176
Bobik A, 146
Boehm M, 893
Boivin GP, 205
Bord E, 910
Bordet R, 176
Borén J, 777
Borg TK, 230
Borsellino G, 1255
Bosch F, 1058
Bosch-Marce M, 1310
Boyett MR, e81
Brakenhielm E, 536
Brekke JF, 1300
Brennan K, 581
Brixius K, 125
Brown CB, 784
Brown NA, 902
Brown T, 692
Brunskill EW, 313
Bryan RM Jr, 119
Burds AA, 1328
Burkin DJ, 672
Bushoven P, 1139
Byzova TV, 570

Cai S, 400
Cai Z, 1001
Calderón-Sánchez E, 1194
Caldwell BJ, e103
Calkins H, 939
Calvert JW, 1247
Campbell KS, 1123
Canfield AE, 581
Cao C, 493
Capell BC, 13
Capogrossi MC, 1255
Cardell S, e83
Caron GJ, 1319
Carrier L, 928
Carter RL, 768
Castro V, 939
Castronovo V, 1237
Catalucci D, 1225
Cerrone M, 1039
Chabrashvili T, 627
Chade A, 865
Chalothorn D, 1185
Champion HC, 1084
Chamseddine A, 663
Channon KM, 752
Chapleau MW, 1009
Chapman J, 607
Chase SE, 1283
Chaudhry B, 137
Chen CS, e44
Chen G, 1001
Chen J, 1049
Chen K-H, 1113
Chen M, e32
Chen SRW, 400
Chen W, 830
Chen Xin, e32
Chen Xinbin, 277
Cheng H, 493
Cherepanova OA, 792
Chesterman CN, 146
Chinetti-Gbaguidi G, 40
Chintalapudi MR, 971
Cho A, 995
Cho HC, 166
Choi AMK, 862
Chopra N, 617
Christianson DW, 692
Christoffels VM, 902
Chu Y, 304
Chung AWY, 512
Chung H-T, 919
Chutkow WA, 1328
Ciliberto CH, 523
Cingolani E, 166
Clapp LH, 436
Clark AN, 1130
Clemente CFMZ, 1339
Cohen O, 106
Coirault C, 928
Cole WC, 1030
Collins FS, 13
Compton LA, 784
Condorelli G, 1225
Connelly K, e78
Conway SJ, 313
Coombs W, 703
Copp AJ, 137
Correa GAR, 166
Coutu P, 377
Crofts NJ, 581
Cukerman E, e32

Daemen MJAP, 441
Dai G, 723
Dallabrida SM, 286
Dastvan F, 995
Daum G, 995
Davies PF, 10
Davis EE, 122
Davis RA, 1216
Dawood F, e32
Day Y-J, 1130
De Angelis A, 387
Deaton RA, 792
De Bono JP, 752
Dechend R, 268
Deckmann AC, 1339
de Gier-de Vries C, 902
Delmar M, 703, 1283
De Mori R, 1255
Deng C-x, 277
Dennehy K, 627
Dennehy MK, 368
Deroanne C, 1237
Desplantez T, 475
de Tombe PP, 195, 1081
de Wit C, 1292
Diamantini A, 1255
Dichek DA, e124
Dickfeld T, 939
Di Costanzo L, 692
Dietz HC, 512
Dietz R, 268
Dikalov S, 830
Dimmeler S, 59, e102, 1139
Dokun AO, 948
Domínguez-Rodríguez A, 1194
Donahue JK, 939
Dong J, 939
Dony E, 258
Doran R, 1300
Dorn GW II, 313
Drake TA, e11
Drexler H, 1104
Droste J, 88
Du C-K, 185
Dudley SC Jr, 1146
Dumont DJ, 88
Duramad P, 248

Efimov IR, 1049
Egashira K, 348
Eguchi M, 598
El-Armouche A, 928
Elorza M, 672
Ergün S, e31
Eschenhagen T, 928
Esposito G, 387
Estes AM, 455
Estrada CA, 218
Ettensohn K, 617
Evers R, 939

Faber JE, 1185
Fahrenbach J, 1146
Farman GP, 1081
Farrell EF, 819
Fazio S, 777
Feil R, 1096
Feil S, 1096
Felder RB, 304
Feng W, 570
Ferreira LS, 286
Ferro A, 654
Filali M, 663
Fink L, 258
Fleming I, 431
Folmes CDL, 335
Fontaine C, 40
Force T, 1069
Fox-Talbot K, 1001
Franchini KG, 1339
Franzini-Armstrong C, 617
Fredrikson GN, e83
Fridén V, 777
Fries DM, 368
Fruchart J-C, 40
Frutkin AD, e124
Fu X, 368
Fukai T, 409, 859
Fukuda K, 69
Fuster V, 106

Gabel SA, 1328
Gaestel M, 1104
Galeotti J, 1164
Gan Q, 883
Gannon J, 1328
Gao S, 1164
Garcia-Cardena G, 234, 723
Garin G, 97
Gaus K, 607
Gebert A, 1292
Gehling UM, e31
Gembardt F, 875

Author Index

Volume 101, July 6–December 7/21, 2007

Abboud FM, 1009
Abe J-i, 97
Abe-Dohmae S, 156
Abraham MR, 939
Adachi T, 69, 962
Adler O, 627
Ahmad PJ, 439
Ahmed RPH, 205
Ahuja SS, 218
Ai X, 802
Aicher A, e102
Aikawa M, 111
Akar FG, 968
Akin B, 617
Alcoléa S, 1292
Alexander MR, 792
Allen EJ, 195
Allen J, 1146
Altamirano J, 590
Anderson M, 692
Anderson RH, 137
Anfinogenova Y, 420
Annex BH, 948
Anumonwo J, 1039
Anversa P, 387
Aoki M, 1175
Arab S, e32
Arcarese ML, 387
Aronow BJ, 313
Arteaga GM, 205
Asada S, 78
Asahara T, 598
Ashikaga H, 939
Asleh R, 106
Auchampach JA, 1075
Auerbach DS, 839
Avila J, 1164
Ayaori M, 156

Backx PH, 400, 1274
Bai Y, 560
Balanson S, 692
Baldwin WM III, 1247
Balschi JA, 985
Banach K, 1146
Bankston JR, 1073
Barna TJ, 663
Barnes SA III, 1319
Barnett JV, 784
Barouch LA, 545
Barton M, 750
Battistini L, 1255
Bavendiek U, 1104
Bearzi C, 387
Beavo JA, 811, 1084
Becker LC, 1001
Beetz N, e32
Belin RJ, 195
Bellahcène A, 1237
Bellinger AM, 465
Bendeck MP, 439
Benhayon D, 106
Benkusky NA, 819
Benson CJ, 1009
Berenfeld O, 839, 1039
Berger RD, 939
Berk BC, 97
Berkowitz DE, 692
Bernhard D, 1096
Bers DM, 590, 802
Bhindi R, 146
Blatt R, 1130
Blaustein MP, 959
Bloch W, 125
Blondeau N, 176
Bobik A, 146
Boehm M, 893
Boivin GP, 205
Bord E, 910
Bordet R, 176
Borén J, 777
Borg TK, 230
Borsellino G, 1255
Bosch F, 1058
Bosch-Marce M, 1310
Boyett MR, e81
Brakenhielm E, 536
Brekke JF, 1300
Brennan K, 581
Brixius K, 125
Brown CB, 784
Brown NA, 902
Brown T, 692
Brunskill EW, 313
Bryan RM Jr, 119
Burds AA, 1328
Burkin DJ, 672
Bushoven P, 1139
Byzova TV, 570

Cai S, 400
Cai Z, 1001
Calderón-Sánchez E, 1194
Caldwell BJ, e103
Calkins H, 939
Calvert JW, 1247
Campbell KS, 1123
Canfield AE, 581
Cao C, 493
Capell BC, 13
Capogrossi MC, 1255
Cardell S, e83
Caron GJ, 1319
Carrier L, 928
Carter RL, 768
Castro V, 939
Castronovo V, 1237
Catalucci D, 1225
Cerrone M, 1039
Chabrashvili T, 627
Chade A, 865
Chalothorn D, 1185
Champion HC, 1084
Chamseddine A, 663
Channon KM, 752
Chapleau MW, 1009
Chapman J, 607
Chase SE, 1283
Chaudhry B, 137
Chen CS, e44
Chen G, 1001
Chen J, 1049
Chen K-H, 1113
Chen M, e32
Chen SRW, 400
Chen W, 830
Chen Xin, e32
Chen Xinbin, 277
Cheng H, 493
Cherepanova OA, 792
Chesterman CN, 146
Chinetti-Gbaguidi G, 40
Chintalapudi MR, 971
Cho A, 995
Cho HC, 166
Choi AMK, 862
Chopra N, 617
Christianson DW, 692
Christoffels VM, 902
Chu Y, 304
Chung AWY, 512
Chung H-T, 919
Chutkow WA, 1328
Ciliberto CH, 523
Cingolani E, 166
Clapp LH, 436
Clark AN, 1130
Clemente CFMZ, 1339
Cohen O, 106
Coirault C, 928
Cole WC, 1030
Collins FS, 13
Compton LA, 784
Condorelli G, 1225
Connelly K, e78
Conway SJ, 313
Coombs W, 703
Copp AJ, 137
Correa GAR, 166
Coutu P, 377
Crofts NJ, 581
Cukerman E, e32

Daemen MJAP, 441
Dai G, 723
Dallabrida SM, 286
Dastvan F, 995
Daum G, 995
Davies PF, 10
Davis EE, 122
Davis RA, 1216
Dawood F, e32
Day Y-J, 1130
De Angelis A, 387
Deaton RA, 792
De Bono JP, 752
Dechend R, 268
Deckmann AC, 1339
de Gier-de Vries C, 902
Delmar M, 703, 1283
De Mori R, 1255
Deng C-x, 277
Dennehy K, 627
Dennehy MK, 368
Deroanne C, 1237
Desplantez T, 475
de Tombe PP, 195, 1081
de Wit C, 1292
Diamantini A, 1255
Dichek DA, e124
Dickfeld T, 939
Di Costanzo L, 692
Dietz HC, 512
Dietz R, 268
Dikalov S, 830
Dimmeler S, 59, e102, 1139
Dokun AO, 948
Domínguez-Rodríguez A, 1194
Donahue JK, 939
Dong J, 939
Dony E, 258
Doran R, 1300
Dorn GW II, 313
Drake TA, e11
Drexler H, 1104
Droste J, 88
Du C-K, 185
Dudley SC Jr, 1146
Dumont DJ, 88
Duramad P, 248

Efimov IR, 1049
Egashira K, 348
Eguchi M, 598
El-Armouche A, 928
Elorza M, 672
Ergün S, e31
Eschenhagen T, 928
Esposito G, 387
Estes AM, 455
Estrada CA, 218
Ettensohn K, 617
Evers R, 939

Faber JE, 1185
Fahrenbach J, 1146
Farman GP, 1081
Farrell EF, 819
Fazio S, 777
Feil R, 1096
Feil S, 1096
Felder RB, 304
Feng W, 570
Ferreira LS, 286
Ferro A, 654
Filali M, 663
Fink L, 258
Fleming I, 431
Folmes CDL, 335
Fontaine C, 40
Force T, 1069
Fox-Talbot K, 1001
Franchini KG, 1339
Franzini-Armstrong C, 617
Fredrikson GN, e83
Fridén V, 777
Fries DM, 368
Fruchart J-C, 40
Frutkin AD, e124
Fu X, 368
Fukai T, 409, 859
Fukuda K, 69
Fuster V, 106

Gabel SA, 1328
Gaestel M, 1104
Galeotti J, 1164
Gan Q, 883
Gannon J, 1328
Gao S, 1164
Garcia-Cardena G, 234, 723
Garin G, 97
Gaus K, 607
Gebert A, 1292
Gehling UM, e31
Gembardt F, 875

George SJ, 581
Gepstein L, 433
Gerecht S, 286
Germani A, 1255
Gerthoffer WT, 672
Gervois P, 40
Gessler M, 682
Ghofrani HA, 258
Gilbert R, e78
Gill PS, 627
Gilsbach R, 682
Gimbrone MA Jr, 723
Giordanengo V, 176
Gkaliagkousi E, 654
Gladwin MT, 893
Glembotski CC, 975
Gomez MF, e83
Gorovoy M, 50
Gotsman I, 333
Gounon P, 176
Goyal P, 258
Grabie N, 248
Griffith TM, 1219
Griffiths PJ, 1266
Grimminger F, 258
Gros D, 1292
Gross V, 268
Grzeda KR, 475
Guiraudon G, 839
Guldberg RE, 409
Gundewar S, 1247
Guo DL, 607
Guo T, 802
Guo X, 1113
Guo Y, 1113
Gustafsson M, 777
Guzik TJ, 227

Haas E, 750
Hacker TA, 819
Hadley J, 1049
Häkkinen S-K, 1058
Halbach M, 484
Halperin HR, 939
Hamada H, 910
Hambleton M, 313
Hannes T, 484
Hänze J, 258
Hara H, e32
Hare JM, 692
Harrison DG, 227, 830
Hartnett ME, 1185
Harvey RP, 902
Hasegawa K, e2
Hasenfuss G, 1020
Hatakeyama K, 830
Hattori Y, 642
Haubold M, 682
Hayashi K, e2
Hayashi S, 598
Hazarika S, 948
Hazen SL, 368
He H, 985
Heeneman S, 441
Heeschen C, e102
Heijnen HFG, 368
Heil M, 88
Hein L, e32, 682
Heinonen SE, 1058
Heistad DD, 304
Helm RH, 939
Henderson DJ, 137
Henke N, 268
Herring BP, 856
Herrmann J, 865
Hescheler J, 484
Heurteaux C, 176
Hildreth V, 137
Hill M, 607
Hirano E, 523
Hirotani S, 1164
Hlaing T, 617
Hmadcha A, 1194
Hoda MAR, 258
Hoepfl B, 1292
Hofmann F, 1096
Hofmann S, 258
Hoidal JR, 224
Holinstat I, 617
Homma Kazuaki, 712
Homma Koichiro, e2
Hong C, 1164
Honjo H, e81
Hooks DA, e103
Hopenfeld B, 939
Horrevoets AJG, 328
Horrillo-Ledesma A, 1194
Hosoda T, 387
Hou N, 493
Hou Z, 1123
Huang X, 493
Huby T, 607
Huizar JF, e90
Hultgårdh-Nilsson A, e83
Huss GJ, 663
Hwang S-m, 1300

Ieda M, 69
Ikebe M, 712
Ikeda U, 734
Imahashi K, 1328
Imai Y, e32
Imaizumi T, 348
Ingram-Drake L, e11
Irani K, 692, 1001
Ischiropoulos H, 368
Ishii H, 146
Isodono K, 78
Ito T, 734
Itoh H, e2
Itoh R, 598
Ivacevic T, 682
Iwaguro H, 598
Iwami Y, 598
Iwamoto N, 156
Iwamoto T, 185
Iwasaki M, 1139

Jagatheesan G, 205
Jagavelu K, 1104
Jalife J, 475, 839, 1039
Janssens SP, 323
Jary E, 607
Jeon K-I, 811
Jessup W, 607
Jia L, 1130
Jiao K, 277
Jiao Z, 1146
Jirholt P, 777
John MC, 819
Jones LR, 617
Joseph BK, 119
Judge DP, 512

Kabir MG, 1274
Kai H, 348
Kai M, 348
Kaiser RA, 313
Kajstura J, 387
Kalifa J, 839
Kalka C, 598
Kaneda Y, 1175
Kanellakis P, 146
Kannankeril PJ, 617
Kass DA, 1084
Kass RS, 1073
Katagiri H, 27
Kataoka K, 1175
Kataoka Y, 348
Kato Seiya, 348
Kato Shunichi, 598
Katsanis N, 122
Katusic ZS, 640
Kawaguchi H, 69
Kawai Y, 348
Kawasaki T, 1175
Kay J, 607
Kazlauskas A, 357
Keef KD, 672
Keehan KH, 851
Kehat I, 433
Kelly D, e78
Kelly EM, 1123
Kerbel R, 1310
Kerfant B-G, 400
Kettlewell S, 1020
Khachigian LM, 146
Khanday F, 692
Kholová I, 1058
Khurana R, 146
Kim HP, 862
Kim HW, 409
Kim KM, 919
Kim Y-M, 919
Kimoto M, e2
Kimura A, e32
Kimura H, 1310
Kini V, 50
Kirton JP, 581
Kishore R, 910
Kita S, 185
Kitamura R, 78
Kizana E, 166
Kléber AG, 475
Klepetko W, 258
Klibanov AL, 295
Klos M, 839
Knollmann BC, 617
Knutsen RH, 523
Kobori M, 598
Kockx M, 607
Kodama I, e81
Koga M, 348
Koga Y, 712
Kögler H, 1020
Kohl T, e113
Kolm U, e32
Komnenovic V, e32
König P, 258
Kontos CD, 948
Kotlikoff MI, 1300
Koyanagi M, 1139
Krämer E, 928
Krause E, 875
Krause G, 875
Kritharides L, 607
Kröger I, 928
Kuba K, e32
Kubalak SW, 971
Kuehbacher A, 59
Kuliszewski MA, 295
Kume A, 734
Kummer W, 258
Kusaba K, 348
Kusuhara M, 156
Kwapiszewska G, 258

Laakso M, 1058
Lamb FS, 663
Lambers E, 910
Lamour V, 1237
Lancaster MK, e81
Landas S, 839
Lange N, 672
Langer R, 286
Lardo AC, 939
Lassègue B, 648
Latronico MVG, 1225
LaVallee T, 1310
Lavrentyev EN, 455
Lazdunski M, 176
Lee RT, 1328
Leenen FHH, 221
Lefer DJ, 1247
LeGrice IJ, e103
Lehnart S, 746
Lei M, e81
Leibbrandt A, e32
Leinwand LA, 1222
Leiper J, 627
Leisner TM, 1185
Leitinger N, 792
Lekas M, 295
Lemos VS, 1030
Leone A, 627
Leong-Poi H, 295
Leppänen P, 1058
Leri A, 387
Lerman A, 865
Lerman LO, 865
Leschnik M, e32
Lesnik P, 607
Levin M, 777
Levy AP, 106
Levy NS, 106
Li J, 883
Li L, 830
Li M, 627
Li Q-f, 420
Li W, 1049
Li Y, 948
Liao C-H, 1030
Liao H, 1113
Liao R, 1069
Lichtman A, 248, 333
Lidereau R, 1237
Liebler DC, 368
Liggett SB, 205
Lim Hyun Kyo, 692
Lim Hyun Kyoung, 692
Limana F, 1255
Lin A, 409
Lin E, 1030
Linden J, 1130
Lindner JR, 295
Lindsey ML, 218
Linton MF, 777
Liu G, 465
Liu J, 493
Liu PP, e32
Liu WF, e44
Liu X, 1130
Liu YV, 1310
Lloyd E, 119
Lockman K, e115
Loiaconi V, 1255
Lombardi R, 1049
London RE, 1328
Lopaschuk GD, 335
Lopes-Cendes I, 1339

López-López JR, 965
Lorenzen-Schmidt I, 400
Lorts A, 313
Losordo DW, 910
Loughrey CM, 1020
Love VA, 248
Lowenstein CJ, 1247
Lu Q-W, 185
Lu W, 97
Lu Y, 1009
Luft FC, 268
Lukowski R, 1096
Lumivuori H, 1058
Luscinskas FW, 234
Lusis AJ, e11
Lynn EG, 893

Maass K, 703, 1283
MacGillivray C, 1328
Mack CP, e115
Maeda Y, 734
Maekawa Y, e32
Mahabeleshwar GH, 570
Makovic M, e32
Malik AB, 50
Malik KU, 455
Mangoni A, 1255
Manta S, 176
Marbán E, 166, 217, 939
Marian AJ, 1049
Marks AR, 746
Markwald R, 230
Marquez JP, 1164
Marsh S, 106
Martin James F, 853
Martin John F, 146
Maruyama Y, 1030
Marx SO, 465
Masaki H, 1175
Masuda H, 598
Matsubara H, 78, 232
Matsuda N, 642
Mattagajasingh S, 1001
Maurice DH, 400, 768
Maynard E, 985
McDonald KR, 1310
McFadden AW, 1185
McVeigh ER, 939
Mecham RP, 523
Mehta D, 50
Meixner A, e32
Melendez J, 313
Mendonca M, 627
Metzger JM, 377
Metzler B, e32
Miller FJ Jr, 663
Minakami R, 185
Minotti R, 750
Miragoli M, 755
Miriel V, 692
Mironov S, 475
Mittal M, 258
Miwa Y, 185
Miyake T, 1175
Miyashita H, 734
Miyoshi J, 50
Mizukami H, 734
Mochizuki M, 185
Mocini D, 1255
Modlinger P, 627
Moestrup SK, 106
Mohan A, 97
Molkentin JD, 313
Moller HJ, 106
Mommersteeg MTM, 902
Mongillo M, 465
Moore RE, 368
Moorman AFM, 902
Moreno J, 839
Moreno PR, 106
Morgan M, 1155
Morimoto S, 185
Morishita R, 1175
Moss RL, 503
Mottet D, 1237
Moulton KS, 357
Muller DN, 268
Müller-Ehmsen J, 484
Muñoz V, 475
Munson PJ, 893
Murata Mitsuru, 69
Murata Mitsushige, 69, 166
Murdoch JN, 137
Murphy AM, 326
Murphy E, 1155, 1328
Musa H, e81, 703
Musialek R, e32
Musso E, 387
Muthig V, 682

Na Y, 1310
Nabel EG, 13, 849, 893
Nakagawa Y, 598
Nakai J, 1300
Nakajima N, 78
Nakamura K, 712
Nakazawa T, 995
Napolitano C, 1039
Nazarian S, 939
Neamu R, 50
Neely GG, e32
Nelson CM, e44
Nelson WD, 1319
Netherton SJ, 768
Newby AC, 97
Nghiem M, e32
Ni W, 985
Nilsson J, e83
Ninomiya S, 598
Nishii K, 185
Niu J, 50
Nohara A, 40
Nomoto T, 734
Nonaka-Sarukawa M, 734
Noujaim SF, 1039
Nyhan D, 692

Obst M, 268
O'Connell R, 1039
Oettgen P, 985
Ogawa S, 69
Ogihara T, 1175
Oh H, 78
Ohsuzu F, 156
Ohta M, 185
Ohtsuki I, 185
Oishi M, 1175
Oka T, 313
Oka Y, 27
Okada T, 734
Okuyama H, 1310
Olive M, 893
Olivecrona G, 777
Olofsson S-O, 777
Olson M, 865
O'Neal JL, 971
Onozato ML, 627
Orci L, 759
Ordóñez A, 1194
Orie NN, 436
Osborne LR, 439
Otsuka G, e124
Ott HC, 1319
Owens GK, 792, 883
Oxford EM, 703
Ozawa K, 734

Pae H-O, 919
Pan B, 493
Pandit SV, 475, 1039
Pankow K, 875
Panoskaltsis-Mortari A, 1319
Parastatidis I, 368
Parise LV, 1185
Park J-K, 268
Park PC, 1247
Park R, 919
Patel JR, 503
Patel M, 692
Peat JD, 137
Penninger JM, e32
Pereira TC, 1339
Pérez-García MT, 965
Perman J, 777
Peterson TE, 865
Petrashevskaya N, 205
Pétrault O, 176
Pfahnl AE, 1146
Pfannkuche K, 484
Pfeifer K, 617
Phelps AL, 971
Philipp M, 682
Phillips HM, 137
Pidkovka NA, 792
Pillekamp F, 484
Pirotte S, 1237
Plate KH, 88
Plow EF, 570
Pober JS, 560
Poburko D, 1030
Pogwizd SM, 802
Pohl U, 431
Pohlmann L, 928
Pompilio G, 1255
Popel AS, 948
Potash DA, 784
Powers PA, 819
Prall OWJ, 902
Predescu D, 50
Priori SG, 1039
Purushothaman KR, 106
Purushothaman M, 106

Qadri F, 268
Qin G, 910
Qin L, 560

Rabi A, 1310
Rader DJ, 368
Raggio J, 627
Raghavachari N, 893
Rajan S, 205
Rajasingh J, 910
Ramirez MJ, 146
Ramirez-Correa GA, 326
Rao RM, 234
Reddy K, 570
Redwood CS, 1266
Reidy MA, 995
Reiss Y, 88
Remaley AT, 116
Reppel M, 484
Rey S, 1310
Rhaman A, 97
Rhee HJ, 137
Ricci R, e32
Rigamonti E, 40
Rimoldi O, 387
Ripplinger CM, 1049
Ritter J, 654
Rivers R, 692
Rizzi R, 387
Robbins J, 313, 377
Robia SL, 1123
Robinson P, 1266
Rohr S, 475, 637, 755
Romeo GR, 357
Rose ML, 542
Rose RA, 1274
Rota M, 387
Roth M, 258
Rothenberg F, 1049
Rupnick MA, 286
Rusch NJ, 119
Ryoo S, 692

Sabaretnam T, 607
Sack MN, 893
Sadayappan S, 377
Sadoshima J, 1164
Saguner AM, 865
Sakai H, 712
Salama G, 1300
Salvarani N, 755
San H, 893
Sanders KA, 224
Sandor GGS, 512
Sands GB, e103
Santhanam L, 692
Santiago FS, 146
Santini M, 1255
Sanyal S, 1146
Sarao R, e32
Sargent MA, 313
Sarkar K, 1310
Sasaguri T, 185
Sasano T, 939
Savino L, 1310
Saxena A, e83
Schadt EE, e11
Schaller MD, 1185
Schaper W, 88
Scheidereit C, 268
Scherman JA, 819
Schermuly RT, 258
Schieffer B, 1104
Schlossarek S, 928
Schlossmann J, 1096
Schmidt A, 125
Schmidt HHHW, 258
Schmidt MHH, 88
Schmidt VJ, 1292
Schmidt-Ullrich R, 268
Schoenfelt K, 195
Schultheiss H-P, 875
Schultz J, 851
Schulze PC, 1328
Schwaighofer J, e32
Scowen P, 672
Seeger W, 258
Segal SS, 1300
Seidler T, 1020
Selbitz A-C, 258
Semenkovich CF, 777
Semenza GL, 1310
Severs NJ, 1213
Shafi S, 146
Shaked Y, 1310
Shang LL, 1146
Shannon TR, 539, 802

Sharpe A, 248
Shen R-F, 1155
Shi H, e124
Shi W, e11
Shibayama J, 1283
Shieh HF, 286
Shilling D, 995
Shimada K, 734
Shimizu T, 995
Shimoda K, 69
Shoukas A, 692
Shui B, 1300
Shvedko AG, e90
Sibbald M, 295
Siems W-E, 875
Singer CA, 672
Sipido KR, 323
Skålén K, 777
Sluimer JC, 441
Smaill BH, e103
Smani T, 1194
Smith GL, 1020
Snarr BS, 971
Solaro RJ, 114, 195, 205
Somlyo AV, 645
Song L, 277
Souza JRM, 1339
Spach MS, 743
Spinelli AM, 420
Staels B, 40
Stanic B, 663
Stanley WC, 335
Stavrakis G, 248
Steenbergen C, 1155
Stelzer JE, 503
Stewart DJ, 295
Stolen C, 1319
Stow JL, 607
Strauss M, 106
Strazza M, 1310
Ström Å, e83
Su S, 1001
Suematsu M, 962
Sugano N, e2
Sugimoto A, 598
Sugitani H, 523
Sullivan GW, 1130
Sultan KR, 928
Sumandea MP, 195
Sun J, 1155
Sun X, 875
Surapisitchat J, 811
Surks HK, 1078
Sutton JA, 768
Szczepaniak LS, 759

Tachampa K, 1081
Tadano N, 185
Taffet SM, 475, 703
Takahashi M, 734
Takahashi Tomono, 598
Takahashi Tomosaburo, 78, 232
Takahashi-Yanaga F, 185
Takai Y, 50
Talkachou A, 1039
Tallini YN, 1300
Tan JL, e44
Tan Z-Y, 1009
Tanaka K, 839
Tanaka N, 156
Tanaka R, 598
Tang DD, 420
Tang J, 1113
Tatematsu S, e2
Taylor DA, 1319
Taylor JM, e115
Taylor WR, 1146
Teesdale SA, 560
Teichert-Kuliszewska K, 295
Teissier E, 40
Tellides G, 560
Teucher N, 1020
Thalhammer J, e32
Theizen TH, 1339
Thomas DD, 1123
Thomas JA, 792
Thomas JW, 1
Thomson L, 368
Thöny B, 830
Tietge UJF, 1104
Tillmanns J, 387
Tohyama J, 368
Tojo A, 627
Tolkacheva EG, 1039
Tomita H, 1164
Tornatore TF, 1339
Trew ML, e103
Tribulova S, 88
True AL, 893
Tucker AL, 1130
Tugal D, 387

Uchibori R, 734
Ueno H, 78
Ueyama T, 78
Unger RH, 759
Urabe M, 734
Urbanek K, 387
Urbich C, 59, 1139
Urboniene D, 205
Ushio-Fukai M, 409

Vaidyanathan R, 839
Valdivia HH, 819
Vallance P, 627
Valtcheva N, 1096
van Breemen C, 512, 1030
Vandiver S, 1310
van Hinsbergh VWM, 7
van Nieuw Amerongen GP, 7
Vaughn S, 723
Versari D, 865
Victor RG, 759
Vigna E, 1255
Vignier N, 928
Vikstrom K, 839, 1039
Vogel S, 50
Voyno-Yasenetskaya T, 50
Vunjak-Novakovic G, 286

Wada M, 598
Wakino S, e2
Walker JW, 503
Walther T, 875
Waltregny D, 1237
Wang D, 627
Wang ET, 723
Wang Helen, 195, 1081
Wang Hui, e11
Wang Q, 277
Wang R, 420
Wang SS, e11
Wang X, e11
Wang Yinong, 560
Wang Yong, 875
Wang Y-Y, 185
Warren M, e90
Watkins H, 1266
Watson N, 286
Weber CS, 819
Weber S, 1096
Wegener JW, 1096
Wei S-G, 304
Weinmeister P, 1096
Weiss D, 1146
Weiss RM, 304
Weissmann N, 258
Welch WJ, 627
Wellner M, 268
Welser JV, 672
Wesley JB, 1310
Wessels A, 971
Westrick RJ, 893
Whiteis CA, 1009
Wickline SA, 1049
Widder JD, 830
Wieczorek DF, 205
Wier WG, 533, 959
Wigren M, e83
Wilcox CS, 627
Willecke K, 1283
Wilson E, 651
Wilson LS, 400, 768
Winegrad S, 928
Winters DL, 1123
Wirrig EE, 971
Wölfle SE, 1292
Wolin MS, 331
Wolska BM, 205
Wong KM, e32
Wörner R, 1096
Wu C, 493

Xiao R-P, 1113
Xin X, 1319
Xu J, 313
Xu X, 893

Yada H, 69
Yamada T, 27
Yamakuchi M, 1247
Yamamoto M, 962
Yamamoto S, 642
Yamamoto T, 348
Yamazaki M, 839
Yan C, 97, 811
Yan W, 277
Yang L, 234, 465
Yang R, 545
Yang T, 617
Yang XP, 1001
Yasuda S-i, 377
Yasukawa H, 348
Yatani A, 1164
Yeung KA, 512
Yi T, 560
Ylä-Herttuala S, 1058
Yokoyama S, 156
Yoshida M, 598
Yoshida T, 792, 883
Yoshikawa T, 78
Yoshioka J, 1328
Yoshioka K, e2
Youkey R, 1130
Yu Y, 304
Yuan W, 1185
Yuasa S, 69

Zachary IC, 146
Zacheo A, 1255
Zafari AM, 1146
Zaitsev AV, e90, 839
Zakharov SI, 465
Zayed MA, 1185
Zeiher AM, 59, 1139
Zenovich AG, 1319
Zhai P, 1164
Zhan D-Y, 185
Zhan Y, 985
Zhang H, e81, 1310
Zhang L, e32
Zhang P, 560
Zhang X, 493
Zhang Y, 723
Zhang Z-H, 304
Zhao D, 400
Zhao G, 493
Zhao K-s, 493
Zhao L, 560
Zhao Y, 493
Zheng M, 919
Zhou J, 856
Zhou YF, 1310
Zias EA, 106
Zibrova D, 1020
Ziomka A, 484
Zlochiver S, 839
Zviman MM, 939